MEMORANDUM FOR: Director of Central Intelligence

OC-0127-89



	VIA:	Acting Deputy Director for Administration
STAT	FROM:	Director of Communications
STAT	SUBJECT:	Guest Speaker Invitation
	staff meeting the opportunity topics. Recent	ffice of Communications (OC) sponsors a monthly in which a cross section of its employees are given y to hear guest speakers address a wide variety of t speakers have included Mr. William F. Donnelly, ral; Mr. William M. Baker, Director, Public Affairs;
STAT	and	Deputy Manager, National Communications
STAT	System.	
STAT	The audience is of Administrati	quests the honor of having you speak to this forum. s comprised of OC careerists and other Directorate ion personnel assigned to the Office ranging in to SIS. These morning meetings take place in conference room, 2C19, which can accommodate up
	with a question minimum clearar	es. The session usually includes speaker time along and answer period. All attendees possess ance of TOP SECRET. For your consideration the have been reserved: 12 June, 10 July, 14 August,
STAT	not convenient.	
STAT	the Agency Head	cosed topic of discussion is "In What Direction is ding Over the Next Ten Years." A look at what e outside and inside will cause an impact on the its mission.
STAT	4. My Exe	ecutive Assistant, is the point
OT 4 T	of contact for	this event and can be reached on secure extension
STAT	me. We are loc	re are any questions, please contact or or oking forward to hearing your views on the Agency's
STAT	future.	Zaring forward to hearing jour views on the Agency S
SIAI	-	
	·	
	÷.	
STAT		
		Mars of Bull
		CONFIDENTIAL FILE Sulu - 3
		- U Umlin

Declassified in Part - Sanitized Copy Approved for Release 2013/12/30 : CIA-RDP92G00017R001100160013-5

CONFIDENTIAL

STAT SUBJECT: Guest Speaker Invitation STAT ORIG: O/OC/EXA/ Feb 89) STAT REWRITE O/D/C (Feb 89) STAT OC-EXA (3 Mar 89) Distribution: Original - Addressee 1 - Peggy Devine, D/DCI 1 - DCI/Security 1 - EA/DCI, STAT - C/Protocol DDA 🗸 D/PAO - DD/PAO - ER - OC-EXA Subj 1 - OC-EXA Chron 1 - OC/OL/ISC